

# WEST Search History





DATE: Thursday, February 17, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,JPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L50	L49 and cycle	34
<input type="checkbox"/>	L49	L39 and profil\$	40
<input type="checkbox"/>	L48	L39 and (induced or induce or inducing)	42
<input type="checkbox"/>	L47	L46 and simulation and sampling	3
<input type="checkbox"/>	L46	hdl same clock same port	51
<input type="checkbox"/>	L45	L44 and (clock same definition)	11
<input type="checkbox"/>	L44	L43 and simulation	18
<input type="checkbox"/>	L43	L42 and enabl\$	20
<input type="checkbox"/>	L42	L41 and sampling and rate	20
<input type="checkbox"/>	L41	L40 and port	194
<input type="checkbox"/>	L40	hdl same clock	368
<input type="checkbox"/>	L39	pipelin\$ and (fir or iir) and ((power or voltage) same simulat\$) and (variation or rate or speed or switch\$)	79
<input type="checkbox"/>	L38	L37 and (pipelin\$)	8
<input type="checkbox"/>	L37	L35 and response and (speed or rate or switch\$)	201
<input type="checkbox"/>	L36	L35 and (impulse same response)	29
<input type="checkbox"/>	L35	L31 and (fir or iir or FIR or IIR or filter) and (superpos\$ or impos\$4)	242
<input type="checkbox"/>	L34	L33 and clock and cycle	16
<input type="checkbox"/>	L33	L31 and (fir or iir or FIR or IIR) and filter	48
<input type="checkbox"/>	L32	L31 and (fir or iir or FIR or IIR) and filter and convol\$	5
<input type="checkbox"/>	L31	(power or voltage) same variation\$ same simulat\$	2215
<input type="checkbox"/>	L30	L28 and (shift same register)	48
<input type="checkbox"/>	L29	L28 and (spike or gating or glitch)	24
<input type="checkbox"/>	L28	L25 and variation and (impulse same response)	153
<input type="checkbox"/>	L27	L26 and (induced or inducing or induce)	25
<input type="checkbox"/>	L26	L25 and (variation same (power or voltage))	84
<input type="checkbox"/>	L25	L24 and FIR	303
<input type="checkbox"/>	L24	power same simulation	9878
<input type="checkbox"/>	L23	meshing and (exhaust\$ or muffler) and (finite same element)	24
<input type="checkbox"/>	L22	meshing and (exhaust or muffler) and (finite same element)	13
<input type="checkbox"/>	L21	meshing and (exhaust or muffler) and (finite same element) and simulation	1
<input type="checkbox"/>	L20	L18 and vibra\$	93
<input type="checkbox"/>	L19	L18 and vibra\$ and simulat\$	1

<input type="checkbox"/>	L18	meshing same (exhaust or muffl\$)	436
<input type="checkbox"/>	L17	L11 and (finite and element)	9
<input type="checkbox"/>	L16	L14 and (finite and element)	2
<input type="checkbox"/>	L15	L14 and (finite same element)	0
<input type="checkbox"/>	L14	L13 and (model\$ or simulat\$)	165
<input type="checkbox"/>	L13	L11 and (shap\$4 or structure)	631
<input type="checkbox"/>	L12	L11 and simulation	11
<input type="checkbox"/>	L11	L10 and (vibration or vibrant)	692
<input type="checkbox"/>	L10	mesh\$ same (exhaust or muffler)	4554
<input type="checkbox"/>	L9	L7 and (filter\$ or response)	25
<input type="checkbox"/>	L8	L7 and (pulse or impulse)	12
<input type="checkbox"/>	L7	L6 and (current same (induced or inducing or induce))	28
<input type="checkbox"/>	L6	l5 and (power same variation)	358
<input type="checkbox"/>	L5	(voltage or power) same network same simulat\$	1921
<input type="checkbox"/>	L4	L3 and (di/dt)	2
<input type="checkbox"/>	L3	L2 and (induce\$3 or inductance or inductor)	36
<input type="checkbox"/>	L2	(voltage or power) same network same variation same simulation	51
<input type="checkbox"/>	L1	phan-thai.xp.	31

END OF SEARCH HISTORY